

for violin, viola and cello

Jocelyn Campbell

## Notes for performance:

Rhythmic vibrato: vibrato that modulates in pitch with rhythmic regularity, this technique is used to synchronise vibrato between players

Ricochet: bounce the bow on the string producing an unmetered and accelerating staccato effect

Bow placement: mst. – molto sul tasto

st. – sul tasto

sp. – sul ponticello

msp. – molto sul ponticello

Harmonic glissandi: these should pronounce the natural harmonic partials of the string and not sound like a normal glissando

Bowing: during long stretches of slurred or tied material bow changes should be as imperceptible as possible



Notehead: muted touch point, similar to a harmonic touch point but using two or more fingers to mute the string in order to dampen the resonances of the string, producing a mostly toneless sound



Notehead: scratch tone, containing little-to-no pitch



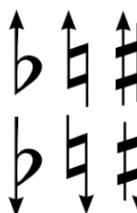
Notehead: partial scratch tone, containing some qualities of the written pitch



From silence/into silence



Quartertones



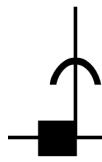
Accidentals with arrows are used in connection with 'rhythmic vibrato'; these show whether the vibrato should become sharper or flatter



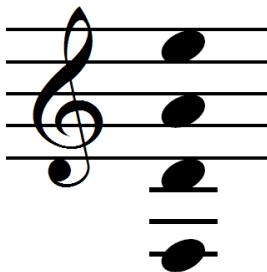
'Dip' gliss: a short deviation from the written pitch by approximately a quartetone, like a single arc of vibrato



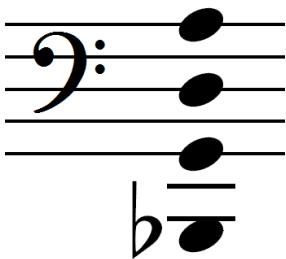
Swell: a slight crescendo and diminuendo within a given note length, this is used in combination with larger changes of dynamics



Bow the side of the bridge: written on a single line stave, the bow should not be in contact with any string, producing a completely toneless sound



Violin scordatura



Cello scordatura

The score is written in C

Duration: C. 12' w/o postlude, C. 17' w/ postlude

Copyright © Jocelyn Campbell, 2015

# for violin, viola and cello

**4 = 60**

Vln.      Vla.      Vc.

A  
muted touch point:  
mute the string with two or more fingers  
preventing the string from resonating

10

17

3 4 4 2 4 4 7 4 4

*mp*

*pp*

scratch.....ord.

sul. D

*sf* *molto*

*con sord.*

scratches.....ord.

sul. G

*sf* *molto*

*sf* *molto*

*poco vib.*

*rhythmic vib.* (*molto vib.*)

*sf* *molto*

*pp*

*poco vib.*

*rhythmic vib.* (*molto vib.*)

*sf* *molto*

*pp*

*gliss.*

*gliss.*

B

26

4 4 3 4 4 9 8 4 4

*ricochet*

*p* (.) *pp*

*ricochet*

*pp*

*mp* (.) *pp*

*gliss.*

*pp*

*mf* *pp*

*keep the bow bouncing*  
for as long as possible

*senza sord.*

*mf* 3

33

*pp*      *mp*

*molto vib.* ..... *senza vib.*  
I.

*pp* *sfz* *p*

*molto vib.* ..... *senza vib.*  
I.

*pp* *sfz* *p*

*mp* (.) *pp*      *pp* *smf:pp*

poco accel.      molto rit.      (♩=) A tempo  
(♩=60)

41

*vib.*

*fesspressivo*

*sul. F* ..... *sp.* *senza sord.*\* ..... *bow bridge*

*fesspressivo*

*sul. C* ..... *sp.* *senza sord.*

*sp.*

*mf*

*5*

*mf* *pp*

*<> <> sim.*

\*remove sord. with left hand while continuing to bow the open string

48

*mf* *pp*  
sul. C  
(.)  
*g/iss.*  
*3* *5*  
*mf* *pp*

*pp*  
(.)  
(.)  
*g/iss.*  
(.)  
*3* *3* *3* *3*  
(.)  
*p*  
*st.*  
*poco vib.* *senza vib.* *molto vib.*  
*mp* *p* *mf* *p*  
*p*  
*poco vib.* *senza vib.* *molto vib.*  
*mp* *p* *mf* *p*

55

*3* *3* *3* *3*  
(.)  
*g/iss.*  
<> <> <> <> *sim.*  
*mf*  
*pp* *ord.*  
*msp.*  
*pp*  
*msp.* *ord.*  
*3*  
*sul. D*  
*gliss.*  
*g/iss.*  
*3* *3* *3*  
*mf* *pp*  
*3* *3* *3*  
*pp*  
*<> <> <> sim.*

62

**Bassoon:**

- Measure 62: Slurs over two notes.
- Measures 63-65: Slurs over three notes, dynamics: *mf*, *p*, *mf*, *p*.
- Measures 66-67: Slurs over two notes, dynamics: *pp*, *sf:pp*, *sf:pp*.

**molto accel.****AFAP (vla.) A tempo ( $\text{♩}=60$ )**

68

**Bassoon:**

- Measure 68: *sff* followed by *molto p*.
- Measure 69: *quasi-ricochet* (indicated by small dots above the notes).
- Measure 70: *gliss.* (indicated by arrows pointing up).
- Measure 71: *sp.* (indicated by a wavy line) and *bow the bridge* (indicated by a curved arrow).

**Strings:**

- Measure 68: Sustained note.
- Measure 69: Sustained note.
- Measure 70: Sustained note.
- Measure 71: Sustained note.

72

79

rhythmic vib. (poco vib.)

3 3 3 | molto vib. (fast)

f:spp

senza vib.

<mf

pp pppp

rhythmic vib. (poco vib.)

3 3 3 | molto vib. (fast)

f:spp

senza vib.

<mf

pp pppp

rhythmic vib. (poco vib.)

3 3 3 | molto vib. (fast) .....msp.

con sord.

ord. gliss.

mf legato espressivo

12 8

poco rit.    poco accel.    A tempo

85

.....st. (scratch) .....sp.....bow bridge

*p* *pp* *mp* *p* *pp* *p* *pp* *p* *mf*

(.) (.)

89

4 =  
4

gliss.    5    poco vib.

gliss.    5    poco vib.

gliss.    5    poco vib.

senza sord.    <> <> <> <>    <> <> <> <>    <> <> <> <>

*mf* *pp*    *mf* *pp*    *mf* *pp*

*mf* *pp*    *mf* *pp*    *mf* *pp*

96

3  
4  
4

104

5  
4  
4  
3  
4  
4

112

**4** **4**

.....senza vib. gliss.

*smf:pp* *ppp* 3

.....senza vib. gliss. gliss.

*smf:pp* *ppp* 3

.....senza vib. gliss.

*smf:pp* *ppp* 3

**5** **4**

*mf* *ppp*

**4** **4**

.....gliss. ....

*sf* *pp*

.....gliss. ....

*sf* *pp*

.....gliss. ....

*sf* *pp*

119

**5** **4** .....poco vib. rhythmic vib.

*3* *mp* *pp*

**4** **4** .....poco vib. rhythmic vib.

*5* *mf* *3* *p*

**3** **4** .....poco vib. rhythmic vib.

*5* *mf* *3* *p*

**4** **4** .....poco vib. rhythmic vib.

*5* *mf* *3* *p*

**3** **4**

con sord. *pp*

con sord. *pp*

con sord. *pp*

3 = 80

127 4

(ppp) dolce

(ppp) dolce

(ppp) dolce

sul. D, F

(o)

mst.

gliss.

quasi-ricochet

mp

ppp

ppp

accel.

AFAP (vln.)

135

.....ord. (senza vib.)

poco vib.

senza sord.

gliss.

gliss.

gliss.

gliss.

gliss.

gliss.

mp

mp

## A tempo ( $\text{♩}=60$ )

Musical score for guitar, page 138, featuring three staves. The top staff shows a fingerboard with various harmonic marks (diamonds) and a dynamic of AFAP. The middle staff includes markings for 'molto vib.' and 'senza vib.'. The bottom staff includes markings for 'gliss.', '3', 'mp', and 'quasi-harmonic gliss.'. The score also includes dynamics such as *pp*, *mp*, and *pp*, and a tempo marking of 5. A note at the top right reads 'freely gliss. on harmonics at the top of the fingerboard'.

152

*gliss.*

*mf*

*pp*

*p*

158

3 = 104  
4

*msp.*

*mf*

*gliss.*

*mf*

*mf romanticico*

*gliss.*

*(o)*

*mf*

*mf romanticico*

# Senza Tempo

C. 5-10" once all players have arrived at this point

## Independent Tempi

165 rall. - - - - - accel. a tempo  
 molto accel. - - - - - gliss.  
 accel. molto rall. - - - - - gliss.  
 moltorall. - - - - - moltoreaccel.  
 moltorevib. (harmonic)

5 = 80  
 4

4 = 60  
 4

*p*

13  
 3  
 4

174 3  
 4

4

rall. - - - - -

ppp dolce  
 <>  
 ppp dolce  
 <>  
 ppp dolce  
 <>

C. 10-15"

pppp  
 <>  
 pppp  
 <>  
 pppp  
 <>  
 pppp  
 <>  
 pppp  
 <>

13  
 3  
 4

J=48

## Very slow, simple/lifeless

**3** con sord. senza vib (sempre)

## postlude (optional)

1 4

*con sord. senza vib (sempre)*

*con sord.*  
*senza vib.*

*poco vib. (slow)*

*senza vib. (sempre)*

*con sord. senza vib (sempre)*

*mp*

*mp*

A musical score page showing measures 12 through 15. The top staff is for the piano, featuring a treble clef, a key signature of one sharp, and a common time signature. It contains eighth and sixteenth note patterns. The middle staff is for the first violin, indicated by a '1' above the staff, with a bass clef, a key signature of one sharp, and a common time signature. It features eighth and sixteenth note patterns with slurs. The bottom staff is for the cello, indicated by a '2' above the staff, with a bass clef, a key signature of one sharp, and a common time signature. It also features eighth and sixteenth note patterns with slurs.

22

A musical score page featuring three staves of music. The top staff is in treble clef, the middle staff is in bass clef, and the bottom staff is in bass clef and includes a basso continuo instruction. The music consists of measures 22 through 28. Measure 22 starts with a half note in the treble staff followed by eighth-note pairs. Measures 23-28 show a repeating pattern of eighth-note pairs in the treble staff, sixteenth-note pairs in the bass staff, and eighth-note pairs in the basso continuo staff. Measure 28 concludes with a half note in the treble staff.

32

A continuation of the musical score from system 22. It begins at measure 32 and ends at measure 38. The patterns remain consistent: eighth-note pairs in the treble staff, sixteenth-note pairs in the bass staff, and eighth-note pairs in the basso continuo staff. The basso continuo staff shows more complex harmonic movement with various note heads and rests.

43

Treble staff: Measures 1-10. Bass staff: Measures 1-10. Bass staff dynamic:  $(b) p.$

Dynamic:  $mp$

Text: ricochet

53

Treble staff: Measures 11-18. Bass staff: Measures 11-18. Bass staff dynamic:  $(b) p.$

Dynamic:  $mp$

Text: ricochet

Text: 3

Text:  $mp$

Text:  $(b) p.$

Dynamic:  $mp$

Musical score for three staves (Treble, Bass, and Alto) showing measures 59-60. The Treble staff has a treble clef, the Bass staff has a bass clef, and the Alto staff has an alto clef. Measure 59 starts with a rest followed by a measure of eighth-note pairs. Measure 60 begins with a half note, followed by eighth-note pairs, and concludes with a measure of eighth-note pairs.

dim. to nothing  
extremely slowly

Musical score for orchestra and piano, page 10, measures 65-70. The score consists of five staves: Violin I (top), Violin II, Viola, Cello, and Double Bass (bottom). The piano part is on the right. Measure 65: Violin I and II play eighth-note patterns with grace notes. Measure 66: Violin I and II play eighth-note patterns with grace notes. Measure 67: Violin I and II play eighth-note patterns with grace notes. Measure 68: Violin I and II play eighth-note patterns with grace notes. Measure 69: Violin I and II play eighth-note patterns with grace notes. Measure 70: Violin I and II play eighth-note patterns with grace notes.